Notification/Change in Status for Underground Storage Tanks Minnesota Pollution Control Agency Hazardous Waste Division Tanks and Spills Section 520 Lafayette Road North St. Paul, MN 55155

Andrews construction	continue
Site #:	
Leak #:	
Owner#:	

(612) 297-8664 or 1-800-	-657-3864	Date received:		
A. Facility Information 1. Tank Site Location	2. Owner Location			
Name Crushy Cida	Name Brian Priby!			
Street 3 29 W. Main	Street 808 Birch St.			
(iou)		1 .		
City (105h) County (1)		LIOW () Ing		
State Ma Zip 56441 Phone (218) 5410 5902	·	2181 546-5792		
Contact Person	Contact Person Brian 11104			
3. Type of Facility Please check applicable box. Service station □ Government □ Education □ Industry flactory □ Church □ Auto dealer □ Utility □ Other (specify): ○ On Service 4. Is tank facility located on Tribal Lands? □ yes □ Tho				
B. Tank Number Type or use black ink and complete as	D. Tank Information continued			
well as possible. Please photocopy form if site has more than three tanks.	TANK 1	TANK 2 TANK 3		
1. Assign a 3 digit number to each tank (ie. 001, 002)	2. Secondary Containment. Double wall	0 0		
TANK 1 TANK 2 TANK 3	Vault ☐ Internal bladder ☐			
(00) (002 (004)	External liner			
2. Tank installation date: \$101196 \$101186 12175	3. Cathodic Protection:			
C. Tank Action Please check applicable boxes.	Impressed current	a a		
TANK 1 TANK 2 TANK 3 Date Occurred Initial notification of site	Lined tank Not needed (ie liberglass)			
Changed site name/address	If certified by corrosion expert, write name and PE	E or certification ≇ in Box .		
(please give previous name/address in Box H) Changed tank owner	4 Does tank have spill prevention equipme			
(please give previous owner's name and address in Box H)	→ D yes no	>KΩ □ □ □ □ yes no		
Changed tank contents				
Installed new tanks & piping Installed new tank(s) at site Installed new tank(s) at site Installed new tank(s)	5. Overfill Prevention Equipment Ball float valve			
Installed new piping 🛭 🗷 🗆 3/15/196	Automatic shut-off			
Repaired/upgraded tank	Audible alarm 🕮)		
Repaired/upgraded piping	6. Is the tank compartmental?			
(please complete Box F and explain actions in Box H) Removed tank	yes nò If answered "yes" to #6, please proceed	yesnŏ yesnö d≀oBoxE		
Name of tank disposal company.	,			
Hazardous waste generator ID #. Closed tank in place	7. Capacity (in gallons).	3000 2000		
Abandoned \square \square \square \square \square	8. Substance currently or last stored:	4 40		
Is tank empty?	Gasoline (☐) Alcohol blend (over 5%) gasoline ☐	49 17		
Is tank empty? ☐ yes ☐ no	Diesel 🗅			
D. Tank Information Please check applicable boxes.	Used (waste) oil			
1. Type of Tank: TANK 1 TANK 2 TANK 3	Kerosene 🗆			
STIP3	Hazardous substance (specify chemical and tank in Box H)			
Fiberglass [] [] [] Composte [] [] []	Other (spealy in Box H)			
Jacketed steel	9 Is product stored in tank used only for hi	antino?		
Asphalt coated steel	9 is product stored in tank used only for hi	□□□□□□		

Bare steel



Rate ctool

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Minnesota Pollution Control Agency
Hazardous Waste Division Tanks and Spitts Section
520 Lafayette Road North St. Paul, MN 55155
(612) 297-8664 or 1-800-657-3864

for office use:
Site #:
Leak #:
Owner #:
Date received;

				
A. Facility Information 1. Tank Site Location	2. Owner Location			
Name				
Street	Street			
City County	Спу	County		 -
State Zip Phone ()	State Zip	Phone ()	
Contact Person	Contact Person			
3. Type of Facility Please check applicable box. Service station				
B. Tank Number Type or use black ink and complete as	D. Tank Information contin	ued		
well as possible. Please photocopy form if site has more than three tanks.		TANK 1	TANK 2	TANK 3
1. Assign a 3 digit number to each tank (ia. 001, 002) TANK 1 TANK 2 TANK 3	Secondary Containment: Double wall Vault Internal bladder	0	000	<u> </u>
	External liner	0		
2. Tank installation date:	3. Cathodic Protection:	~		-
C. Tank Action Please check applicable boxes.	Anodes Impressed current		0	
TANK 1 TANK 2 TANK 3 Date Occurred	Lined tank Not necded (ie fiberglass)			
Initial notification of site				
(please give previous name/address in Box H)	4. Does tank have spill preventio	и өдифте		
Changed tank owner			yes no	☐ ☐ yes no
Changed tank contents		yes no	,03 110	yos 110
Installed new tanks & piping	5. Overfill Prevention Equipment	_	_	
Installed new tank(s) at site Installed new piping Installed new tank(s) at site Installed new piping Installed n	Ball float valve Automatic shut-off			
Repaired/upgraded tank	Audible alarm	0		Ö
(complete D3, D4, D5 and Box G if pertains and explain actions in Box H)				
Repaired/upgraded piping (please complete Box F and explain actions in Box H)	6. Is the tank compartmental?			CI □ yes no
(please complete Box F and explain actions in Box H) Removed tank □ □ □ / /				
Name of tank disposal company: Hazardous waste generator ID #.	7.0-2-2-2-2-3		<u> </u>	ור
Closed tank in place	7. Capacity (in gallons)	<u> </u>	J\	
Abandoned	8. Substance currently or last sto	ored		_
Is tank empty?	Gasoline		0	<u></u>
Is tank empty? yes no	Alcohol blend (over 5%) gase Diesel			
	Used (waste) oil	õ	ō	
D. Tank Information Please check applicable boxes	Fuel oil		0	0
1. Type of Tank: TANK 1 TANK 2 TANK 3	Kerosene Hazardous substance			<u> </u>
STIP3 ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	(specify chemical and tank #		ں	_
Fiberglass	Other (speaty in Box H)			
Jacketed steel				
Asphalt coated cteel	9 Is product stored in tank used	only for h	eating?	00

E. FOR COMPARTMENTAL TANKS ONLY	G. Release Detection Please check all applicable boxe
TANK 1 TANK 2 TANK 3 1. Compartment Capacity compartment 1	1. Tanks: Inventory control (dally sticking) Tank precision test Manual tank gauging Automatic tank gauging Soil vapor monitoring Groundwater monitoring Interstitial monitoring Tracer monitoring None Other (specify in Box H) 1a. For newly Installed tanks only Was a tank precision test conducted prior to placing the system into operation? If yes, date test was conducted: ANK 1 TANK 2 TANK 3 In TANK 2 TANK 3 In TANK 2 TANK 3
compartment 3	2. Piping: Automatic line leak detector Line precision test annually Vapor monitoring Groundwater monitoring Interstitial monitoring
F. Piping Please check all applicable boxes 1. Construction Material: TANK 1 TANK 2 TANK 3 Epoxy coated steel Galvanized steel Wrapped Bare steel/Black iron Fiberglass Copper Other (specify in Box H) 2. Secondary Containment Double wall Exterior liner 3. Cathodic Protection: Anodes Not needed (ie. fiberglass) If certified by corrosion expert, write name and PE or certification # in Box H 4. Type of Pump: Suction check valve located at. tank dispenser Submersible Gravity Other (specify in Box H)	Line precision test every three years
I. Owner's Signature I certify under penalty of law that the information submitted is accurate and complete to the best of my knowledge. For tank work performed after July 9, 1990, I certify that the tank contractor was in compliance with the certification requirements of Minn. Rules ch. 7105. All work completed after Dec. 1988 was performed in accordance with manufacturers' instructions, industry standards, and applicable state and federal regulations Pint name of owner exauthorized representative Tide Unsigned forms will be returned	J. Tank Contractor's Signature I certify under penalty of law that all work was performed as specifie by the manufacturers' instructions, and according to industry standards, applicable state and federal regulations and is complete the best of my knowledge. I certify that I am in compliance with Min Rules ch. 7105, for work completed after July 9, 1990. Print name of tank contractor Print name of contractor's authorized representative Title Signature of tank contractor's representative Date Print name of supervisor on site during tank work. MPCA Supervisor \$1.000.

Please retain a copy for your own records